MultiFileUploader Plugin - Defect #600

Browser freezes when adding files in WebClient developer

12/10/2012 04:08 PM - Graham Greensall

Status:	Closed		**Start date:**	12/10/2012
Priority:	High		**Due date:**	
Assignee:			**% Done:**	0%
Category:			**Estimated time:**	0.00 hour
Target version:				
Browser (if web client):	Firefox & Chrome			

Description

In Developer - the Plugin is uploading the files OK and my Servoy app is creating the new records but then the browser hangs and I can't select any buttons etc., - usually have to close the Browser and restart. If I have a Desktop client open I can see the new records being created fine - and they are visible when the Browser is restarted.

History

#1 - 12/12/2012 08:02 PM - Patrick Talbot

I see this happens in OS X Mountain Lion. Unfortunately, I don't have it.
I will need to install it on an external drive and give it a go.

#2 - 12/13/2012 12:13 PM - Graham Greensall

OK have switched Dev to Win 7 + Java 1.6.0_31.

This has resolved the screen freezing after File upload. Tested 20+ times with single and multiple files and always worked perfectly.

Still have situation that if I do not specify a Path then the File object is not uploaded - system just passes the Filename so cannot extract Bytes/Size etc. Hope folloowing clues are useful...

plugins.MultiFileUploader.callMultiUpload(filesReceived, "uploads", {height:500,width:800......

Sample outputs of vFile from the 'filesReceived' function:
var vFile = plugins.file.convertToJSFile(files[i]);

1) C:\\Servoy_61_crs3\\developer\\uploads\\in\\a\\sub\\About Stacks.pdf
2) Coverbox_TomG.pdf
3) Desert.jpg
4) C:\\Servoy_61_crs3\\developer\\uploads\\uploads\\Koala.jpg
5) C:\\Servoy_61_crs3\\developer\\uploads\\uploads\\Tulips.jpg

1) had "..filesReceived, "in/a/sub", {height.."
2) was "..filesReceived, null, {height.."
3) was empty "..filesReceived, {height.."
4) and 5) are part of 10 file upload with "..filesReceived, "uploads", {height.."

#3 - 12/13/2012 01:39 PM - Patrick Talbot

Yes, this will definitely help. Thanks for the extended report!

#4 - 01/03/2013 10:30 PM - Patrick Talbot

- Status changed from New to Closed

Fixed in v1.0.4